

ABSTRACT

A storage case for a magnetic tape cassette according to the invention is formed of resin material which is transparent to such an extent that an interior of the storage case is visible, and a metallocene catalyst is added to the resin material to such an extent that its strength against a drop shock is substantially equal to that of a colored storage case. Thus, it is possible to provide the storage case for the magnetic tape cassette which can be enhanced in the transparency while maintaining the strength, and is unlikely to be broken.